

Figure 1. T.M. Long Yield Stress of various compounds in comparison to FF020D as a function of temperature

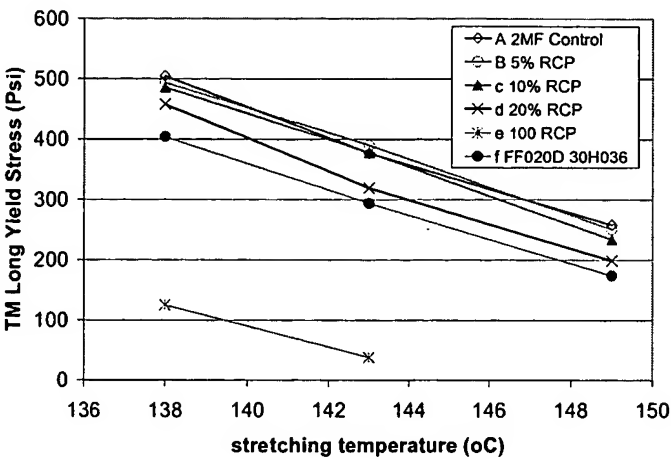


Figure 2. T.M. Long yield stress stretched at 138 and 143°C as a function of cast sheet density

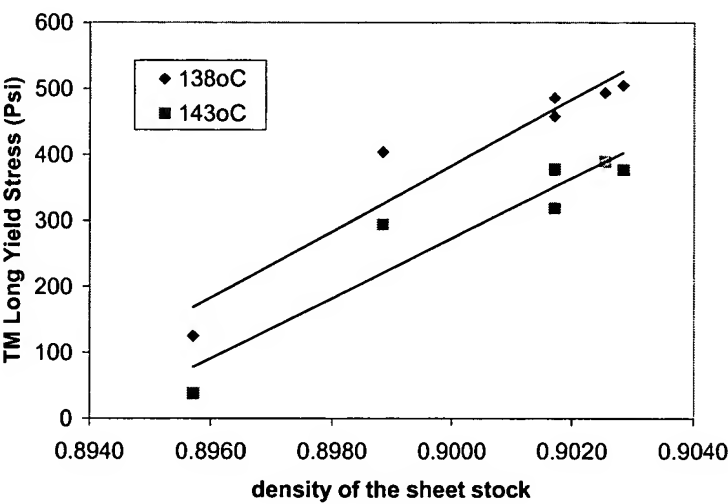


Figure 3. Thermal fractionation endotherms of HCPP (FF050HC) and its blend with 30% RCP in comparison to FF029A (31J026)

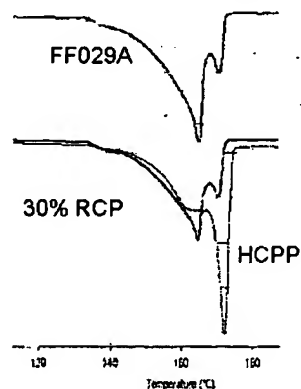


Figure 4. T.M. Long Yield Stress of various compounds in comparison to FF029A

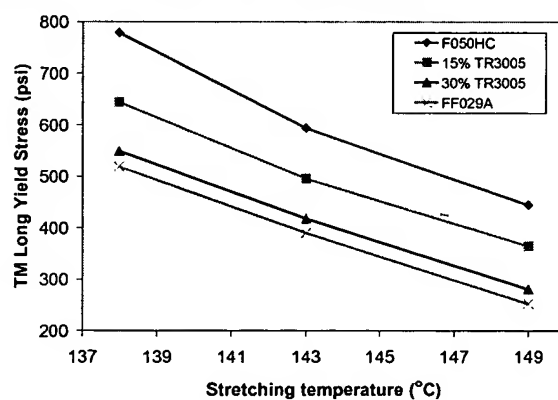


Figure 5. T.M. Long yield stress stretched at 280 and 290°C as a function of cast sheet density

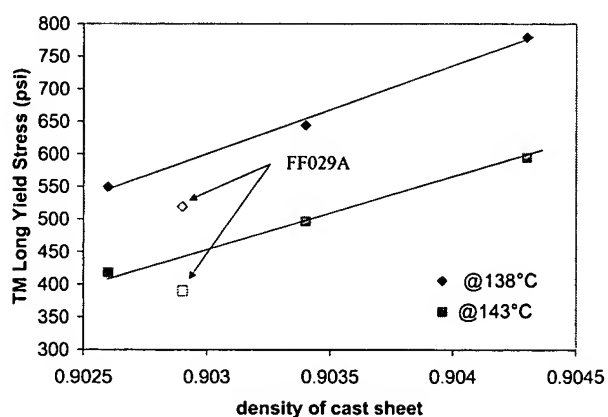


Figure 6. Tensile Stress

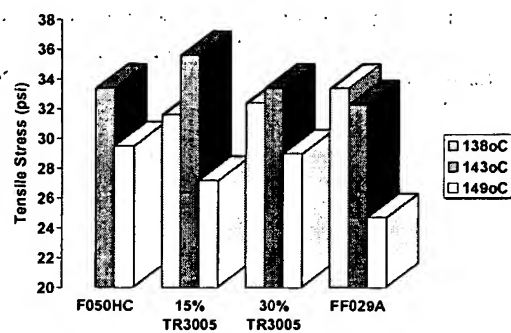


Figure 7. Tensile Modulus

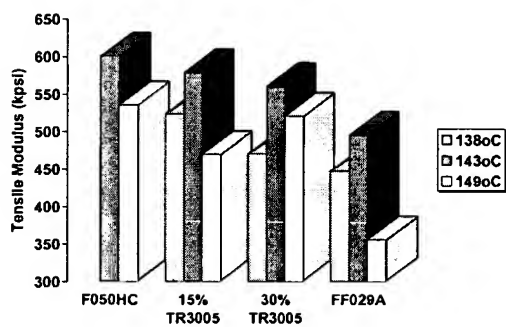


Figure 8. Haze

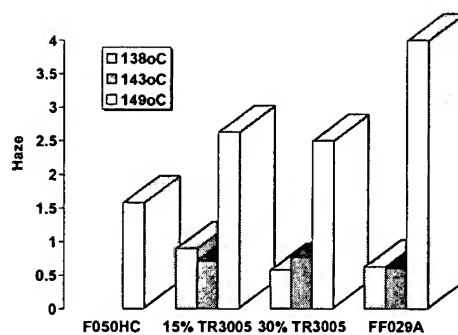


Figure 9. % Transmittance

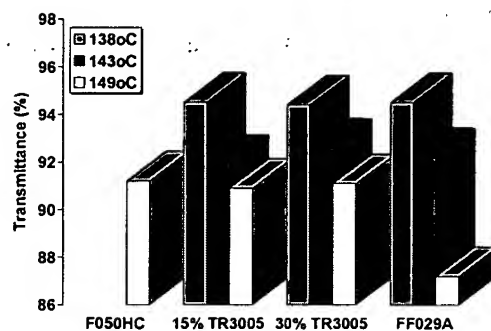


Figure 10. 45 degree Gloss

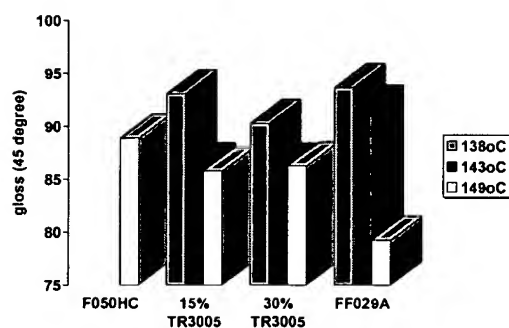


Figure 11. Shrinkage

